### 2006 Neighborhood Curb/Sidewalk Matching Program

The City of Terre Haute is providing funding in the amount of \$25,000 for the 2006 Neighborhood Curb/Sidewalk Matching Program.

### **Program Highlights**

- 1. Open to all commercial, institutional and residential properties including owner occupied and rental.
- 2. The City will provide \$1,000 maximum matching contribution toward improvements for the mid-block lots: \$2,000 maximum matching for corner lots.
- 3. City of Terre Haute will fund 100% of needed corner wheelchair accessibility ramps for approved applications.
- 4. The City of Terre Haute will fund 100% of needed tree removal in association with sidewalk work.
- 5. Priority will be given for more than five properties in a block participation in the program.
- 6. Sidewalks rated #7 or worse (see sidewalk pamphlet) are eligible.
- 7. Applications must be submitted by May 31, 2006
- 8. Partial Payments will not be allowed.

### How the program works

- 1. Once an application has been received the City will send a construction estimate within fourteen calendar days of the receipt of request.
- 2. The resident will be required to make a check payable to the City of Terre Haute in the amount of 50% of the construction cost prior to June 30, 2006. This cost will be clearly identified in the construction estimate mailed to the resident and shall not include fees for tree removal or corner handicap assessable ramps.
- 3. The City will select a contractor for the work through the public bid process.
- 4. Once the application has been approved and the City has received funds from the resident the City will complete the construction within the 2006 calendar year.

### COMPLETE THE FOLLOWING INFORMATION IN FULL AND RETURN TO:

Neighborhood Matching Curb/Sidewalk Program 2004 Terre Haute City Eng. Ofc. Rm. 200 17 Harding Ave. Terre Haute, IN 47807

L BE DONE
ment or replacement you wish to make and indicate the ty line to the property line:
D SIDEWALK
Curb . Y
ft Property
ft - Sidewalk
Treelawn
☐ I LIVE ON A CORNER LOT

# Frequently Asked Questions

Q) What is the procedure for sidewalk replacement by the City?

office at 232-4028 and file a complaint with the side site inspection, rating the sidewalk from 1 to 10, ac-A) First, you would need to call the City Engineers work orders to replace the sidewalks. walks that are most in need of repair and then issues cording to the rating system on the inside right flap walk inspector. The inspector will then perform an on-The inspector then compiles a prioritized list of side-

Q) What is the rating system used to determine sidewalk quality?

A) See the inside right flap

to my sidewalk. How do I make a request for that Q) A tree in my tree row is causing root damage tree to be temoved?

tion, contact the City Forester at 232-2727, to sched If you believe a tree is causing sidewalk deteriora

Q) I pay property taxes. Why can't I get my side.

repair. In addition, repair is not funded in any way by Δ) Unfortunately, requests for sidewalk repair far ex local property taxes, but primarily by state egarette tive rating system has been developed so that limited ceed the funding available. Because of this, an objecfunds can be directed to the sidewalks most in need of

### Q) Can I fix my own sidewalk?

and should compar the City Engineers office to coop-A) If you wish, you may independently hire a contraclicensed with the City to work within the right-of-way tor to replace your sidewalk. The contractor must be

## **Quick Facts**

walks within the City of Terre Plaute. There are approximately 500 miles of side-

\$20 per foot, or about \$106,000 per mile. Average sidewalk replacement costs about

were constructed prior to World War II miles of quality sidewalks in the City that last 50 years or more. There are still many Properly maintained, a sidewalk can easily

Preventative and proactive maintenance is the best way to keep the public safe and the sidewalk aesthetically pleasing.

# QUESTIONS OR COMMENTS?

### Department o Engineering

Terre Haute City Hall
17 Harding Avenue, Suite 200
Terre Haute, IN 47807

Phone: 812-232-4028 Fax: 812-234-3973 Email: angineering@dtyofterehtuds.com

Attention: City Sidewalk inspector

Parks

and Recreation

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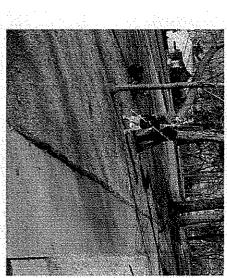
### Terre Haute City Hall 17 Harding Avenue, Suite 208 Terre Haute, IN 47807

Phone: 812:232:2727 Fat: 812:234-7636 Email: dir@THCityParks.com

Attention: City Forester

## PLEASE CONTACT US:

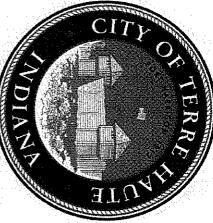




January 2002

## TERRE HAUTE

### MAINTENANCE SIDEWALK CARE AND



## Sidewalk Care Tips

To ensure the maximum life of the sidewalk in front of your property, the following actions are recommended:

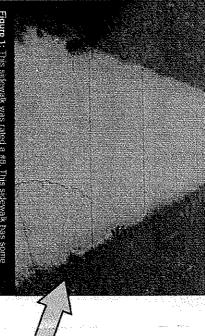
## General Maintenance

- Grass and weeds surrounding sidewalks and within the joints should be removed to prevent concrete deterioration.
- Make sure no storm water is continuously discharged over a public sidewalk. Any standing water on a sidewalk can also promote decay.

  Avoid the planting of trees with
- Avoid the planting of trees with invasive root systems. If you are unsure about what to plant, the City Forester can assist you in selecting an appropriate species.
- Any dirt or mud build-up should be swept away.
- Never park on sidewalks or in tree rows.

### Winter Maintenance

- Snow and ice removal is strongly encouraged.
- Salts and ice melting compounds are strongly discouraged these chemicals cause concrete deterioration.
- Use a light sprinkling of sand in place of salts to prevent ice buildup.



his sidewalk was rated a #8. This sidewalk has some sking, but is still structurally sound. With continued mail sidewalk will remain attractive and safe almost indefinit



4



Figure 3: This sidewalk was rated a #1. Removal of this tree will be necessary before a new sidewalk is installed

# Sidewalk Rating System

- 10 No apparent problems
- Cosmetic problems only
  Some cracking, still stru

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- Some cracking, still structurally sound
- Heavily cracked
- 6 Heavily cracked & grass growing in cracks
- (5) Heavily cracked with missing surface pieces & separation
- Up to two inch elevation difference with missing pieces (partially passable by a wheel chair)
- 3 Two to four inches of elevation difference with missing pieces -(impassable by a wheelchair)
- 2 Four to six inches of elevation difference with missing pieces (impassable by a wheelchair)
- (1) Six or more inches of elevation difference with missing pieces (impassable by a wheelchair)

Prepared by the Department of Engineering